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Nanometer silver antimicrobial inflammation-relieving gel for curing prostatitis and its industrial production process

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Abstract

The present invention discloses a nanometer silver antibacterial inflammation-relieving gel for curing male prostatitis and relieving pain resulted from senile male organic prostatitis, and for curing internal and external hemorrhoids with excellent therapeutic effect. The said gel contains pharmaceutically acceptable additive and broad-spectrum antibacterial nanometer silver micropowder, and is characterized by that the grain size of nanometer silver is 1-100 nanometers, surface layer is 2-8 nanometers of silver oxide, and its core is element silver.

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